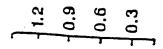
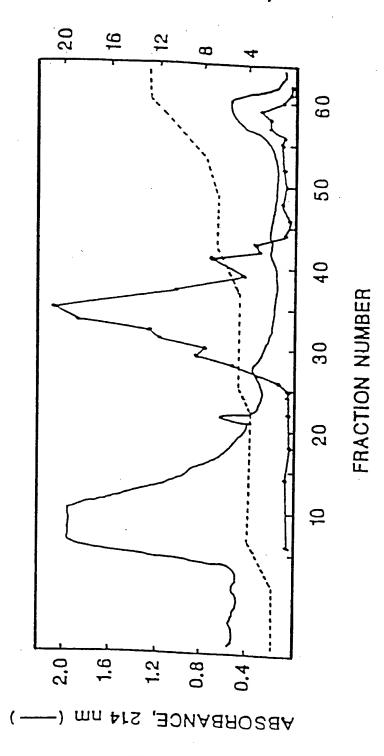
NaCI CONCENTRATION, M ----



3H-THYMIDINE INCORPORATION, cpm x 10-3 (→)



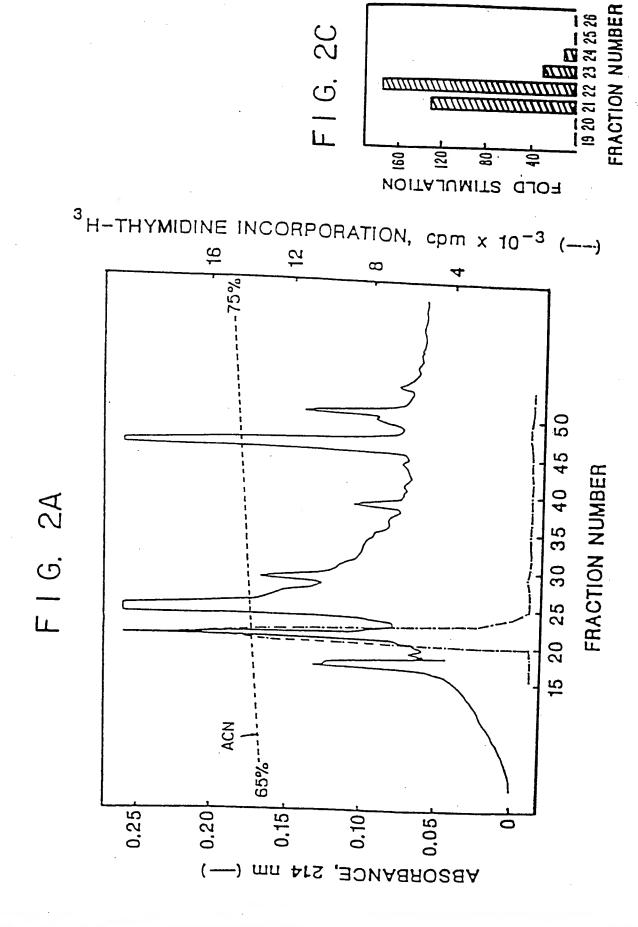


FIG. 2B

94 →

67 ->

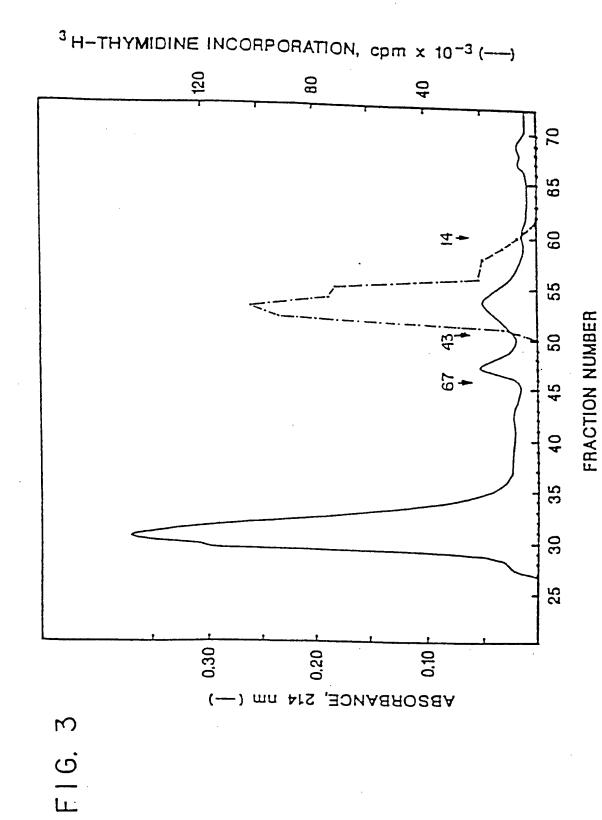
43 →

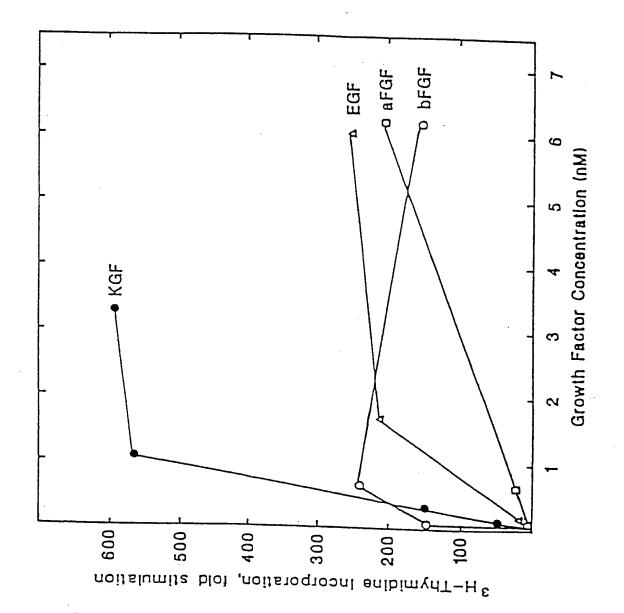
31→

20.1 →

14.4 ->

19 20 21 22 23 24 25 26 FRACTION NUMBER







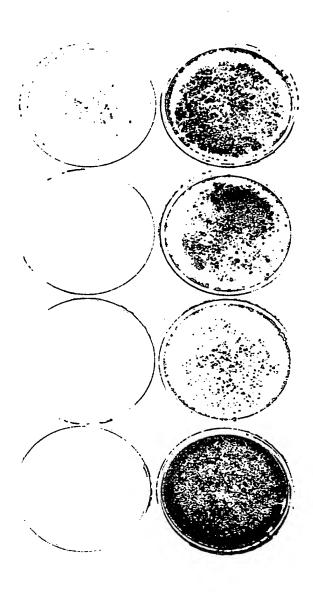


FIG. 5(e) FIG. 5(f) FIG. 5(g) FIG. 5(h)

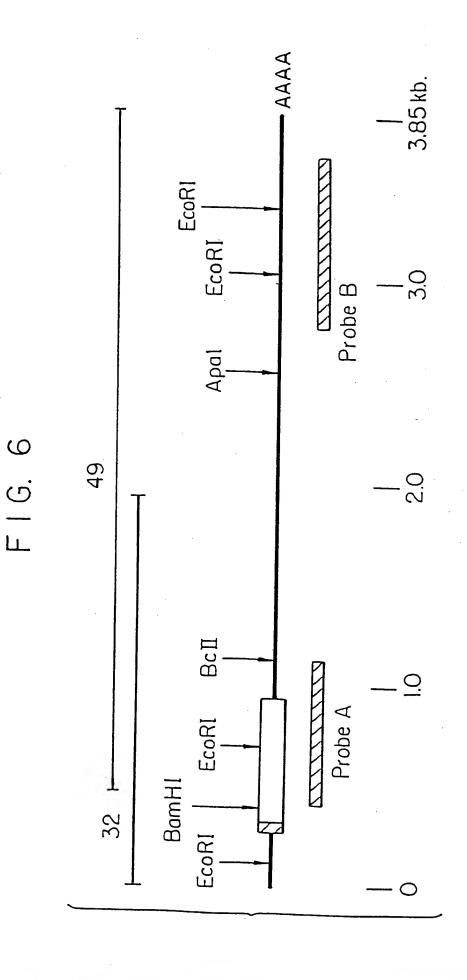


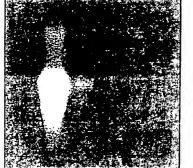
FIG. 7A

				5 10 5 5
1 121 241	GCACCAG	GCAGACAAC	GAGAGAAAATCCTTCTGCC CAGACATGGAATTCTTATA TTTAAGGAGGAATCCTGTG	エィアへへ
361	AAGAGGT	CAATGACCI	TAGGAGTAACAATCAACTC	CAAGAT
			C F H I I C A TGCTTTCACATTATCTGT	
601	T R CACAAGA	S Y D AGTTATGAT	60 Y M E G G D TTACATGGAAGGAGGGAT	IR
			M E I R T V CATGGAAATCAGGACAGTG	
841	C N ATGCAAT	E D C GAAGATTGI	N F K E L I TAACTTCAAAGAACTAATT	L E
961	P V TCCTGTA	R G K AGAGGAAA	K T K K E Q AAAACGAAGAAGAACAA	K T AAAAC
802468024680246802468024 023456890124567801234678	TAGAAAAAGTAAAGAAAAAAAAAAAAAAAAAAAAAAAA	ATTCAAAGCAAAGCAAAGCAAAAAGCAAAAAGCAAAAAAAA	TTCTCAAAATTTACTAAATTTACTAAAATTTACTAAAAAA	AAGT AAT CATT CT GCCT AGT AACT CATT CT CCT AGT ACT TCCT AGT ACC ACT TCCT TAGAAAACT ACC ACT TCCT TAAAACGAT AT ACC ACT ACC ACT ACC ACT ACC ACT ACC ACC

FIG. 7B CAGCTGAGAAATAGTTTGTAGCTACAGTAGAAAGGCTCAAGTT CGTCACAGCAACTGAACTTACTACGAACTGTTTTTATGAGGAT AGCAAGTACTCTTTCTTAAATCAATCTACAATTCACAGATAGG M H K W I L T W I L P T 40 AGCĂAA TGGĈTA CAA ATGTGA ACTĞTTĞ 0 0 90 R I D K R G K V K G T Q E M K GGATCGATAAAAGAGGCAAGAGATGAA 120 130 K TGCAATGAACAAGGAAGGAAAAC TCTATGCAAAGAAGĀ 160 H N Ğ G E M F V A L N Q K G I ACAACGGAGGGAAATGTTTGTTGCCTTAAATCAAAAGGGGAT TGGTATATAAAGAACCCAGTTCCAGCAGGGAGATTTCTTTAAG AAAACTGATCAAGCTGGACTTGTGCATTTATGTTTGT ACTGGTTGTACAATCATGATGTTAGTAACAGTAAT AAATGGCTGCTATAATAATAATACAGATGTTG TTTAAATGCTTTCTAGTGAAAAATTATAATCTAC TAATGCTGC AGCACACAGCACTTGGGCCAGCAAATCCTGGAAGCAGAC CTTGAG TAATTTÄAAA GTCAACAAAAA TTCTGAACTAT TAGTGCCTA CAGAGGAGGACTTAGTTTTTCATATGTGTTTCCTTAGTGCC CTAATCTTCATTTTAAAAGGGTAAAACATGACTATACAGAA CATCAAATTACATAGCAATGCTGAATTAGGCAAAACCAAC TCTCCTATTTTTAAATTTATTATGCAAATTTTAGAAAATA TAGTCTAGGAAATTGAGATTTTGATACACCTAAG TTAAAAATGTTCTTTGAAAGATAAAA TG TAGT

FIG. 8

O D C O



-285

-185

F16.9

